

STATE OF CALIFORNIA DEPARTMENT OF PUBLIC WORKS

DIVISION OF WATER RESOURCES

License for Diversion and Use of Water

LICENSE 1868

PERMIT_4013

APPLICATION 7110

THIS IS TO CERTIFY, That United States-Sequoia Matienal Perest. Porterville, California.

bas made proof to the satisfaction of the Division of Water Resources of California of a right to the use of the waters of an unnamed spring in Tulere Scanty

tributary of South Fork of Hiddle Fork of Tule River

for the purpose of domestic use

under Permit 4013 of the Division of Water Resources and that said right to the use of said waters has been perfected in accordance with the laws of California, the rules and regulations of the Division of Water Resources and the terms of the said permit; that the priority of the right herein confirmed dates from **Bevenuer 2. 1951**;

that the amount of water to which such right is entitled and hereby confirmed, for the purposes aforesaid, is limited to the amount actually beneficially used for said purposes and shall not exceed twelve handred (1800) gallons per day from about May let to about November let of each season.

The point of diversion of such water is located South eleven hundred twenty (1120) feet and West eleven hundred fourteen (1114) feet from the East one-quarter corner of Section 34, T 20 S, R 31 E, M.D.B.&M. and being within the WEI of SEI of said Section 34.

A description of the lands or the place where such water is put to beneficial use is as follows:

Lots 17 to 22, inclusive, of McIntyre Recreational Area of Sequoia Matienal Forest and being within the ME2 of SE2 and NW2 of SE2 of Section 34, T 20 S, R 31 E, M.D.B.&M.

Reports shall be filed promptly by licensee on appropriate forms which will be provided for the purpose from time to time by the Division of Water Resources.

The right to the diversion and use of the water aforesaid hereby confirmed is restricted to the point of diversion herein specified and to the lands or place of use herein described.

This license is granted and said appropriator takes all rights berein mentioned subject to the terms and conditions set forth in Section 20 of Chapter 586, Statutes of 1913, as amended, which is as follows:

Conditions set forth in Section 20 of Chapter 586, Statutes of 1913, as amended, which is as follows:

Sec. 20. All permits and licenses for the appropriation of water shall be under the terms and conditions of this set, and shall be effective for such time as the water actually appropriated under such permits and licenses shall actually be used for the useful and beneficial purpose for which said vater was appropriated, but no longer; and every such permit or license shall include the enumeration of conditions therein which in subtrance shall include all of the provisions of the section and likewise the statement that any appropriated of water, to whom said permit or licenses may be issued, shall take the same subject to such conditions therein expressed provided, that at every time after the expiration of twenty years after the graining of a license, the state of any city; and country, numicipal water district, irrigation district, or any political subdivisions of the state shall have the rights common the state of the state shall have the rights common the state of the state shall have the rights common the state of the state shall have the rights common the state of the state shall have the rights common the state of the state shall have the rights common the state of the state shall have the rights granted under said permitted to said taxte, city of the state shall have the rights common the state of the state shall have the rights granted under said permitted to said taxte, city of the state of

Witness my band and the seal of the Department of Public Works of the State of California, this 21 308 day of and from This year of a familiar form and 1980.

[SEAL]

EDWARD HYATT State Engineer



DIVISION OF WATER RESOURCES

DEPARTMENT OF PUBLIC WORKS

ISSUED TO U.S. Sequola Mational Forest APPROPRIATE WATER LICENSE 9

1, 1938

July

DATED